B

FEATURES

- **Double insulation.**
- **SPDT models with actuator color selections.**
- **Epoxy terminal seal standard.**
- **Agency recognition (see below).**

SPECIFICATIONS

Contact ratings (resistive loads):	Silver contacts (1) and gold plated silver contacts (2): 4A 125VAC max. or 2A 250VAC max. Gold plated brass contacts (0): 0.4 VA max. at 20 VAC or VDC.
Initial contact resistance:	10 milliohms max.
Insulation resistance:	10,000 megohms min.
Dielectric strength:	1000 V rms min. - between terminals 4000 V rms min. - between terminals and metal panel
Electrical life:	50,000 cycles min. at full load
Operating temperature range:	-40°C to +85°C

MATERIALS

Contacts & Terminals:	Silver, gold plated silver or gold plated brass
Actuator:	Polyamide
Case:	PES, color black

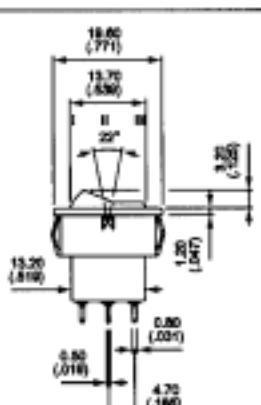
AGENCY RECOGNITION

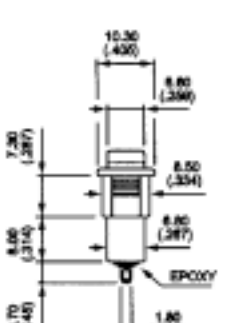
UL & CSA . Recognized models are available with agency markings.

Solder lug terminals - silver contacts

MODEL NO.	CIRCUIT		
AS365010010	ON	-	ON
AS395010010	ON	OFF	ON
AS375010010	MOM	OFF	MOM
AS385010010	ON	OFF	MOM
AS325010010	ON	-	MOM
Act. position:	III	II	I

Above models have black actuator.





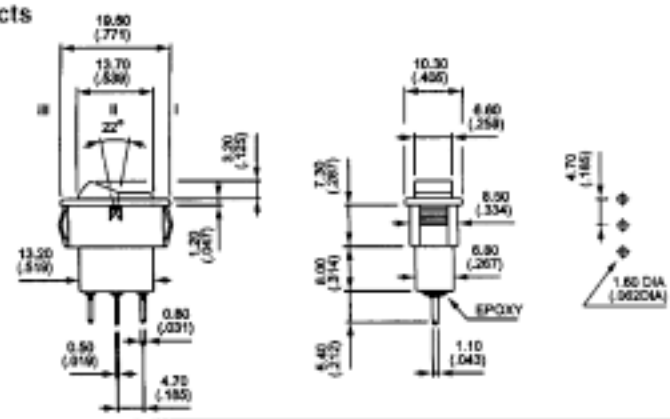
AS SERIES SNAP-IN ROCKER SWITCHES

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

Printed circuit terminals - gold plated brass contacts

MODEL NO.	CIRCUIT		
AS36P0000	ON	-	ON
AS39P0000	ON	OFF	ON
AS37P0000	MOM	OFF	MOM
AS38P0000	ON	OFF	MOM
AS32P0000	ON	-	MOM
Act. position:	III	II	I

Above models have black actuator.



Additional ordering information: Commonly ordered models are shown above with complete model numbers and specifications. Below is an order format that enables you to 'build your own switch' and specify the correct switch model number by simply selecting from all available options shown and filling in the boxes.

'BUILD YOUR OWN SWITCH' ORDER FORMAT

Fill in boxes with selections shown for complete model number.
Allowable options are shown below each respective box.
Note 'NONE' indicates box may be left empty.

Series	Number of poles	Electrical functions	Terminals	Contact materials	Actuator color	Recognition/ Misc.
A S	3					
Single pole		**6** ON - ON **9** ON OFF ON **7** MOM OFF MOM **8** ON OFF MOM **2** ON - MOM	**S 0** Solder lug **P 0** Printed circuit	**0** Gold plated brass **1** Silver **2** Gold plated silver	**0 0** Black **0 1** Red **0 2** Gray **0 3** Blue	**(NONE)** **1 0** with UL/ CSA marking - (for **1** & **2** contacts only) **2 0** .393"(10mm) p.c. terminals

Example of completely specified model number:

AS36P01011020

CROSS SECTION	SOLDER LUG TERMINAL	PRINTED CIRCUIT TERMINAL	PANEL CUT-OUT